

Page 1 of 1

• FORM PTO-1449			Atty Docket: 3	Application	Application No.:					
INFORM	The second second	N DISCLOSURE TION								
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Applicant: His	oshi SASAKI ET AL	4.					
			Filing Date: Fe	Filing Date: February 6, 2001			Group:			
RCRC # 04.845 #3886 #77 - 67	ASSESSED 1 172	直接服务性,中心中间提供。	U.S. PATENT D	OCUMENTS						
Examiner Initial		Document Number	Date	Name	Class	Sub Clas	Filing Date			
-	AA						K.			
	AB									
	AC									
			FOREIGN PATEN	T DOCUMENTS						
Examiner Initial					Class	Sub - Clas s	Translation Yes No			
	AF		e de l'action de la constant de la c	4 01500						
	AG									
	OTI	IER DOCUMENT	S (Including Au	thor, Title, Date, Pe	rtinent Pages	, etc.)	F 16			
OA	AO	"An Algorithm for Vector Quantizer Design" by Linde et al., IEEE Transactions on Communications, Vol. Com 28, No. 1, January 1980, pp. 84-95.								
,	AP									
	AQ									
	AR						-			
Examiner	W	with	<u>~</u>		Date Cor	03				
				in conformance with MPE form with next communic						

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT SEP 1 5 2003				Atty Docket		Application	on No.		
					MAE 264	09	09/776,903		
				Applicant Hiroshi SASAKI et al					
SEP 1 5 2003				Filing Date Feb	ruary 6, 2001		Group Unit 2654		
DEMARK OF				U.S. PATENT DO	CUMENTS				
Examiner Initial		Document Number	Date		Name	Class	Sub- Class	Filing Date	
DA	AA	5,228,086	7/13/93	MORII			-,	5/6/91	
	AB				F	RECEIV	VED		
	AC		·			\$EP 1 6	2003		
	AD				Tod				
	AE				160	chrology Ce	11161 2000		
	AF								
	AG		-						
	AH								
			FO	REIGN PATENT	DOCUMENTS			1	
		Document Number	Date		Country	Class	Sub- Class	Trans- lation	
DH	AI	4-125700	4/1992	Japan				No	
	AJ								
	AK								
	AL								
	AM								
	AN								
	AO							<u> </u>	
· · · · · · · · · · · · · · · · · · ·	<u></u>	ОТ	HER (Includi	ng Author, Title,	Date, Pertinent Pages,	etc.)			
	AP								
	AQ							·	
	AR	101	A						
Examiner	/\/	WAS	MIL					11/3/03	
EXAMINER citation if no	: Initial	if reference conformance and	onsidered, who	ether or not citated. Include copy	ion is in conformance wi	th MPEP 609 ommunication	; draw line to Applica	through ant.	